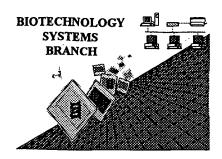
RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:	09/943,689
Source:	OIPE
Date Processed by STIC:	9/20/2001

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,

2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE <u>CHECKER</u> <u>VERSION 3.0 PROGRAM</u>, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the f llowing address:

http://www.uspto.gov/web/offices/pac/checker

DATE: 09/20/2001 TIME: 13:29:07 OIPE

Input Set : A:\Seqlist.txt Output Set: N:\CRF3\09202001\1943689.raw 4 <110> APPLICANT: David Michalovich Matthew Alan Sims **Does Not Comply** Nariis Shaikh 6 Corrected Diskette Needed 8 <120> TITLE OF INVENTION: NOVEL COMPOUNDS 11 <130> FILE REFERENCE: GP-30088-D1 > 13 <140> CURRENT APPLICATION NUMBER: US/09/943,689 14 <141> CURRENT FILING DATE: 2001-08-31 16 <150> PRIOR APPLICATION NUMBER: US 09/184,001 17 <151> PRIOR FILING DATE: 1998-11-02 19 <150> PRIOR APPLICATION NUMBER: UK 9806221.9 20 <151> PRIOR FILING DATE: 1998-03-23 22 <150> PRIOR APPLICATION NUMBER: UK 9817479.0 23 <151> PRIOR FILING DATE: 1998-08-11 25 <160> NUMBER OF SEQ ID NOS: 4 27 <170> SOFTWARE: FastSEQ for Windows Version 3.0 29 <210> SEQ ID NO: 1 30 <211> LENGTH: 2186 31 <212> TYPE: DNA 32 <213> ORGANISM: HOMO SAPIENS 34 <400> SEQUENCE: 1 60 cttggcacga ggcctcgtgc caggcggcat gagggcccgc ggcccggggg gctgaggcgc 120 ccgccgcctg ccgcgggggc cgctcgcgtc ctccatggag gccggagagg aaccgctgct 180 qctqqccqaa ctcaagcccq ggcqccccca ccagtttgat tggaagtcca gctgtgaaac 38 ctqqaqcqtc qccttctccc cagatggctc ctggtttgct tggtctcaag gacactgcat 240 300 cqtcaaactg atcccctggc cgttggagga gcagttcatc cctaaagggt ttgaagccaa 360 aagccgaagt agcaaaaatg agacgaaagg gcggggcagc ccaaaagaga agacgctgga 40 420 ctqtqqtcaq attqtctqqq qqctqqcctt caqcccqtqq ccttccccac ccagcaqgaa gctctgggca cgccaccacc cccaagtgcc cgatgtctct tgcctggttc ttgctacggg 480 540 actcaacgat gggcagatca agatctggga ggtgcagaca gggctcctgc ttttgaatct 43 600 ttccggccac caagatgtcg tgagagatct gagcttcaca cccagtggca gtttgatttt 660 qqtctccqcq tcacqqqata aqactcttcq catctqqqac ctqaataaac acqgtaaaca gattcaagtg ttatcgggcc acctgcagtg ggtttactgc tgttccatct ccccagactg 720 780 cagcatgctg tgctctgcag ctggagagaa gtcggtcttt ctatggagca tgaggtccta 47 840 cacqttaatt cqqaaqctaq aqqqccatca aagcagtqtt gtctcttgtg acttctcccc 48 900 cqactctqcc ctqcttqtca cqqcttctta cqataccaat gtqattatqt gggaccccta caccggcgaa aggctgaggt cactccacca cacccaggtt gaccccgcta tggatgacag 960 1020 51 tgacgtccac attagctcac tgagatctgt gtgcttctct ccagaaggct tgtaccttgc 1080 52 cacqqtqqca qatqacagac tcctcaggat ctgggccctg gaactgaaaa ctcccattgc atttgctcct atgaccaatg ggctttgctg cacatttttt ccacatggtg gagtcattgc 1140 53 cacaqqqaca agagatggcc acgtccagtt ctggacagct cctagggtcc tgtcctcact 1200 gaagcactta tgccggaaag cccttcgaag tttcctaaca acttaccaag tcctagcact 1260 56 gccaatcccc aagaaaatga aagagttcct cacatacagg actttttaag caacaccaca 1320 tcttgtgctt ctttgtagca gggtaaatcg tcctgtcaaa gggagttgct ggaataatgg 1380 57 1440 gccaaacatc tggtcttgca ttgaaatagc atttctttgg gattgtgaat agaatgtagc 1500 aaaaccagat tccagtgtac tagtcatgga tctttctctc cctggcatgt gaaagtcagt cttagaggaa gagattccac ttgcacggca acagagcctt acgttaaatt ttcagtccag 1560 60 1620 ttatgaacag caagtgttga actetttetg ettgttttga tteaaagtge agttaetgat

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/943,689

RAW SEQUENCE LISTING DATE: 09/20/2001 PATENT APPLICATION: US/09/943,689 TIME: 13:29:07

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\09202001\1943689.raw

74 75	gtg gtg atg atc aaa aga	toco gtag cttt aggt cagac tgac gatg aaaa > SE > LEI > TY	tcc cat tct att a aaa tta aaa aa Tta aaa aa Tta aaa aa	gctg tggt tctt aatt tattg tgag aaaaa NO: 40 PRT	ggaa tcaa gggc tagc actg tatg ttatg acaa 2	eg a gt to te eo te a ge to te a ge a ge a a a a	tggc ctctc actac tttt gattc tggcc tgtt aaaaa	ttote cotge tgace aatte tttt catte	g cc c tg c tg a ca t tt a age t at	tagt tggt cagg gggg tttt gatg tagc	acct caga acag actc ttaa tatt atca	atce gtte ttte agae caar ctte tate	cttg gett tect ggcc tggt aaac ttat	tgt cga gga gtg gtg cgc	ttete tgtte gccat ctcct catga tatti	agetea gatgea ggeeaa tttggt tgaceg tgeagg etatte ttetea taaatt	1680 1740 1800 1860 1920 1980 2040 2160 2160
	<400					0211	13110										
79					Glu	Glu	Pro	Len	Len	Leu	Ala	Glu	T.011	T.ve	Dro	Clv	
80	1			1	5			200	Dea	10		OIU	пси	цуз	15	GLY	
81	Arg	Pro	His	Gln	Phe	Asp	Trp	Lvs	Ser		Cvs	Glu	Thr	Trp		Va1	
82	_			20				-1-	25		010			30	001	, u _	
83	Ala	Phe	Ser	Pro	Asp	Gly	Ser	Trp	Phe	Ala	Trp	Ser	Gln		His	Cvs	
84			35		-	-		40	_				45	<i>1</i>		010	
85	Ile	Val	Lys	Leu	Ile	Pro	Trp	Pro	Leu	Glu	Glu	Gln	Phe	Ile	Pro	Lvs	
86		50	_				55					60				-1-	
87	Gly	Phe	Glu	Ala	Lys	Ser	Arg	Ser	Ser	Lys	Asn	Glu	Thr	Lys	Gly	Arq	
88	65					70	_			-	75			-		80	
89	Gly	Ser	Pro	Lys	Glu	Lys	Thr	Leu	Asp	Cys	Gly	Gln	Ile	Val	Trp	Gly	
90					85				•	90	_				95	-	
91	Leu	Ala	Phe	Ser	Pro	Trp	Pro	Ser	Pro	Pro	Ser	Arg	Lys	Leu	Trp	Ala	
92				100					105					110			
93	Arg	His		Pro	Gln	Val	Pro	Asp	Val	Ser	Cys	Leu	Val	Leu	Ala	Thr	
94	_		115					120					125				
95	Gly		Asn	Asp	Gly	Gln		Lys	Ile	Trp	Glu	Val	Gln	Thr	Gly	Leu	
96	_	130	_	_			135					140					
97		Leu	Leu	Asn	Leu		GLY	His	Gln	Asp		Val	Arg	Asp	Leu		
98	145	m 1	D	a	01	150	- .	- 1	_		155		_			160	
99 100	Pne	THE	Pro	ser	Gly		Leu	тте	Leu			Ala	Ser	Arg	_	_	
101	Thr	. T 011	7 × a	. т1а	165		т	7 ~ ~	T	170			~ 1	1	175		
101	1111	reu	Arg	180	Trp	Asp	Leu	ASI			GIY	Lys	GIn			Val	
102	LAu	Sar	· 61v			C1n	m rr	17-1	185			a	T1.	190			
104	Leu	Det	195		Leu	GIII	ттр	200		Cys	Cys	ser			Pro	Asp	
105	Cvs	Ser			Cys	Sar	λla			. Clu	Two	Com	205			/// mana	
106	Cys	210	Met	. neu	. суз	261	215		. стў	GIU	. цуѕ	220		Pite	ьeu	Trp	
107	Ser			Ser	Tyr	Thr			Δrα	Lare	LAI			ui.		Sor.	
108	225		9	~~1	-1-	230		116	9	шуз	235		ату	mrs	GTII	240	
109			Va]	Ser	Cys	_		Ser	Pro	Asn			יים.ד	T,Q11	۷al		
110					245		- 110	201		250			Lea	. wea	255		
111	Ala	Ser	Tyr	Asp	Thr		Va]	Ile	Met			Pro	Τvr	ጥከኮ			
112				260					265			0	-11	270	_	Jiu	
														_ , 0			

RAW SEQUENCE LISTING DATE: 09/20/2001 PATENT APPLICATION: US/09/943,689 TIME: 13:29:07

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\09202001\1943689.raw

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     114
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     115
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     116
                                   295
                                                        300
          Gly Leu Tyr Leu Ala Thr Val Ala Asp Asp Arg Leu Leu Arg Ile Trp
     117
     118
                               310
                                                    315
     119
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     120
                           325
                                                330
     121
          Leu Cys Cys Thr Phe Phe Pro His Gly Gly Val Ile Ala Thr Gly Thr
     122
                       340
                                            345
     123
          Arg Asp Gly His Val Gln Phe Trp Thr Ala Pro Arg Val Leu Ser Ser
     124
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                                        360
     125
          Leu Lys His Leu Cys Arg Lys Ala Leu Arg Ser Phe Leu Thr Thr Tyr
     126
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     127
          Gln Val Leu Ala Leu Pro Ile Pro Lys Lys Met Lys Glu Phe Leu Thr
     128
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     133 <211> LENGTH: 2558
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137 <221> NAME/KEY: ENSURE
138 <223> LOCATION: (138)
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                                                                                  120
         ctcaaggaca ctgcatcgtc aaactnatcc cctggccgtt ngaggagcag ttcatccnta
                                                                                  180
     145
         aagggtttga agccaaaagc cgaagtagca aaaatgagac gaaagggcgg ggnagtccaa
                                                                                  240
    146
147
          aagagaagac gctngactgt ggtcagattg tctgggggct ggccttcagc ctgtgncttt
                                                                                  300
          ccccacccag caggaagete tgggcacgec accaccccca agtgcccgat gtctcttgcc
                                                                                  360
     148
         tggttcttgc tacgggactc cacgatgggc agatcaagat ctgggaggtg cagacagggc
                                                                                  420
     149
         tectgetttt gaatettee ggeeaceaag atgtegtgag agatetgage tteacaeeea
                                                                                  480
          gtggcagttt gattttggtc tccgcgtcac gggataagac tcttcgcatc tgggacctga
     150
                                                                                  540
     151 ataaacacgg taaacagatt caagtgttat cgggccacct gcagtgggtt tactgctgtt
                                                                                  600
          ccatctcccc agactgcagc atgctgtgct ctgcagctgg agagaagtcg gtctttctat
                                                                                  660
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                                                                                  720
         cttgtgactt ctcccccgac tctgccctgc ttgtcacggc ttcttacgat accaatgtga
    154
                                                                                  780
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    155
                                                                                  840
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    156
                                                                                  900
    157
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                                                                                  960
    158 tgaaaactcc cattgcattt gctcctatga ccaatgggct ttgctgcaca ttttttccac
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    159
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                                                                                 1080
         gggtcctgtc ctcactgaag cacttatgcc ggaaagccct tcgaagtttc ctaacaactt
    160
                                                                                 1140
    161 accaagteet ageaetgeea ateeceaaga aaatgaaaga gtteeteaca tacaggaett
                                                                                 1200
         tttaagcaac accacatett gtgcttettt gtagcagggt aaategteet gtcaaaggga
    162
                                                                                 1260
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                                                                                 1320
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RAW SEQUENCE LISTING DATE: 09/20/2001 PATENT APPLICATION: US/09/943,689 TIME: 13:29:07

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\09202001\1943689.raw

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                                                                                1440
     166
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                                                                                1680
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     174
                                                                                1980
          atttgtattt tctcaacaga tgttaaggta caactgtgtt tttctcgatt atctaaaaac
     175
                                                                                2040
         catagtactt aaattgaaca gttgcaaaga tgtcttaatt gtgtaaagaa ttggtgtagt
     176
                                                                                2100
          catgacttta gctgatactc ttatgtacga gatctgtctc tgctgtttaa cttcattgga
     177
                                                                                2160
     178
          ttaatcagct ggtttcaact ctactgcgaa acaaaaatag ctccttaaaa gtactgttct
                                                                               2220
     179
          ccttcagtgg catgtagtta tctaatcaag acacctcatt caaacaaaac ctgccttagg
                                                                               2280
          aaaatttaat atattttaaa ttattttaaa agaaatacaa catcttattc tttagctttc
     180
                                                                               2340
     181
          ttaatcggtg ctttatggag gccagtgtaa cgttacatga ctcgttgaga aagttgagga
                                                                               2400
     182
          atttcctcta ccacctttgt tgcttgaaga aaaacatgtc ttttcaaaat gagaggcttt
                                                                               2460
          cattgaagaa aagaaaaaa caacagttaa aagctattgg ctctctgttt cattttttc
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                                                                               2558
     186 <210> SEQ ID NO: 4
     187 <211> LENGTH: 400
     188 <212> TYPE: PRT
     189 <213> ORGANISM: HOMO SAPIENS
                                                                   This is a pentile require
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W--> 190 <220> FEATURE: FEATURE.
     191 <221> NAME/KEY: UNSURE
     192 <222> LOCATION: (53)(59)(98)
     193 <223> OTHER INFORMATION: OTHER INFORMATION: Partial DNA sequence derived from EST
sequences.
     195 <400> SEQUENCE: 4
     196
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     197
                                              10
     198
          Phe Asp Trp Lys Ser Ser Cys Glu Thr Trp Ser Val Ala Phe Ser Pro
     199
```

200 Asp Gly Ser Trp Phe Ala Trp Ser Gln Gly His Cys Ile Val Lys Leu 201 40 > 202 Ile Pro Trp Pro Xaa Glu Glu Gln Phe Ile Xaa Lys Gly Phe Glu Ala 203 55 204 Lys Ser Arg Ser Ser Lys Asn Glu Thr Lys Gly Arg Gly Ser Pro Lys 205 75 206 Glu Lys Thr Leu Asp Cys Gly Gln Ile Val Trp Gly Leu Ala Phe Ser 207 85 90 208 Leu Xaa Leu Ser Pro Pro Ser Arg Lys Leu Trp Ala Arg His His Pro 209 105 210 Gln Val Pro Asp Val Ser Cys Leu Val Leu Ala Thr Gly Leu His Asp 211 120 212 Gly Gln Ile Lys Ile Trp Glu Val Gln Thr Gly Leu Leu Leu Asn 213

135

130

RAW SEQUENCE LISTING DATE: 09/20/2001 PATENT APPLICATION: US/09/943,689 TIME: 13:29:07

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\09202001\1943689.raw

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216	Gly	Ser	Leu	Ile		Val	Ser	Ala	Ser	_	Asp	Lys	Thr	Leu	_	Ile
217					165					170					175	
218	\mathtt{Trp}	Asp	Leu	Asn	Lys	His	Gly	Lys	Gln	Ile	Gln	Val	Leu	Ser	Gly	His
219				180					185					190		
220	Leu	Gln	Trp	Val	Tyr	Cys	Cys	Ser	Ile	Ser	Pro	Asp	Cys	Ser	Met	Leu
221			195					200					205			
222	Cys	Ser	Ala	Ala	Gly	Glu	Lys	Ser	Val	Phe	Leu	Trp	Ser	Met	Arg	Ser
223		210					215					220				
224	Tyr	Thr	Leu	Ile	Arg	Lys	Leu	Glu	Gly	His	Gln	Ser	Ser	Val	Val	Ser
225	225					230					235					240
226	Cys	Asp	Phe	Ser	Pro	Asp	Ser	Ala	Leu	Leu	Val	Thr	Ala	Ser	Tyr	Asp
227					245					250					255	
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229				260					265					270		
230	Leu	His	His	Thr	G1n	Val	Asp	Pro	Ala	Met	Asp	Asp	Ser	Asp	Val	His
231			275					280					285			
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234	Ala	Thr	Val	Ala	Asp	Asp	Arg	Leu	Leu	Arg	Ile	Trp	Ala	Leu	Glu	Leu
235	305				_	310	_			_	315	_				320
236	Lys	Thr	Pro	Ile	Ala	Phe	Ala	Pro	Met	Thr	Asn	Gly	Leu	Cys	Cys	Thr
237	-				325					330		_		_	335	
238	Phe	Phe	Pro	His	Gly	Gly	Val	Ile	Ala	Thr	Gly	Thr	Arg	Asp	Gly	His
239				340	_	_			345		_		-	350		
240	Val	Gln	Phe	Trp	Thr	Ala	Pro	Arg	Val	Leu	Ser	Ser	Leu	Lys	His	Leu
241			355	-				360					365	-		
242	Cys	Arg	Lys	Ala	Leu	Arq	Ser	Phe	Leu	Thr	Thr	Tyr	Gln	Val	Leu	Ala
243	•	370	-			,	375					380				
244	Leu	Pro	Ile	Pro	Lys	Lys	Met	Lys	Glu	Phe	Leu	Thr	Tyr	Arg	Thr	Phe
245	385				4	390		•			395		-	_		400

VERIFICATION SUMMARY

DATE: 09/20/2001

PATENT APPLICATION: US/09/943,689

TIME: 13:29:08

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\09202001\I943689.raw

L:13 M:270 C: Current Application Number differs, Replaced Current Application Number L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date $L:136\ M:283\ W:$ Missing Blank Line separator, <220> field identifier L:136 M:256 W: Invalid Numeric Header Field, <220> has non-blank data L:144 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3 L:145 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3L:146 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3 L:190 M:283 W: Missing Blank Line separator, <220> field identifier L:190 M:256 W: Invalid Numeric Header Field, <220> has non-blank data L:202 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4 L:208 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4